

Electronic Acknowledgement Receipt

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Confirmation Number:	1912
Title of Invention:	Analyte monitoring device and methods of use
First Named Inventor/Applicant Name:	James Say
Customer Number:	30349
Filer:	Seong-Kun Oh/Michael Chen
Filer Authorized By:	Seong-Kun Oh
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Heller-Plugging-Metal-into-Enzymes-2003.pdf	750993 <small>917183615d9dece490f0ce0f1621d1d405c2f4330</small>	no	2

Warnings:

Information:

2	NPL Documents	Hitchman-Measurement-of-Dissolved-Oxygen-1978.pdf	5868168 d46b6506a47539113b03a7d5e00032b3e940b4d	no	47
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3	NPL Documents	Hrapovic-Picoamperometric-Detection-of-Glucose-at-Ultrasmall-2003.pdf	2958375 87bd71d83294c56db0208b100af4560c33b039	no	8
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4	NPL Documents	Huang-Electrochemical-Generation-of-Oxygen-1972.pdf	4827259 e11c412e1a770540778f93636148b22c91091c34fb	no	123
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5	NPL Documents	Ianniello-Differential-Pulse-Voltammetric-Study-1982.pdf	424092 43a154795d67a005c23ccca71ed9d7fd1548e7	no	4
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6	NPL Documents	Ianniello-Immobilized-Enzyme-Chemically-Modified-1981.pdf	633842 e9a0e478d556243da2e727ea831a3be39d735e	no	6
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7	NPL Documents	Ikeda-Glucose-Oxidase-Immobilized-Benzoinone-1985.pdf	444865 c5a35e435294d23b4b47abed2b330eb616ee31	no	4
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8	NPL Documents	Ikeda-Kinetics-of-Outersphere-Electron-Transfers-1981.pdf	439114 9e0607779956cd31a1a09723c35560c470978593	no	4
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9	NPL Documents	Ishikawa-Initial-Evaluation-of-a-290um-Diameter-1998.pdf	280663 dc068a218b45488f744574b456726570779e50ee9	no	7
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10	NPL Documents	Jablecki-Simulations-of-the-Frequency-Response-of-Implantable-2000.pdf	1860117 1291a09355e6dc0254a1b5826e23a4b64673a59	no	7
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11	NPL Documents	Jaremko-Advances-Toward-the-Implantable-Artificial-1998.pdf	571185 468f5a7cc0363d61dc29f5d3709f1062b1e20309	no	7
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12	NPL Documents	Jensen-Fast-Wave-Forms-for-Pulsed-Electrochemical-Detection-1997.pdf	2029860 75a8ed7e1448fdd3d43420ba45cebbee910265	no	6
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13	NPL Documents	Jeutter-A-Transcutaneous-Implanted-Batter-1982.PDF	6416621 ab1cc04155391531a52b1c5404ce4ec055a57cd04	no	8
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14	NPL Documents	Johnson-In-Vivo-Evaluation-1992.pdf	391591 170987c86349d9d5a6a70887e40a2e918d1de18	no	6
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15	NPL Documents	Johnson-Peripheral-Circulation-1978.pdf	435152 d3304e67d23d4d2b434c0bbfa33fa4906e84e83	no	3
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16	NPL Documents	Johnson-Potential-Dependent-Enzymatic-Activity-1982.pdf	1536475 ec9d9f9895959517d7859108489019514af5c8054	no	7
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18	NPL Documents	Jonsson-An-Amperometric-Glucose-Sensor-Made-1985.pdf	625528 48bd072bd1e2d6f120d146d33d87a34M95815	no	14
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19	NPL Documents	Josowicz-Electrochemical-Pre-treatment-of-Thin-Film-1988.pdf	680587 433d73967ba0f8f603d0718f93b164cd1770ba4	no	5
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20	NPL Documents	Jovanovic-The-Role-of-Continuous-Glucose-Monitoring-2000.pdf	1332558 f00560201294a3021e063a5f109e0c3d30d9e96	no	6
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21	NPL Documents	Jungheim-How-Rapid-Does-Glucose-Concentration-2002.pdf	373712 73d5920d38d03d3d335de3d770c32a2817802709	no	1
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22	NPL Documents	Jungheim-Risk-Delay-of-Hypoglycemia-Detection-2001.pdf	584447 4675621e4116915bd1d466c9c23c19b8e347519	no	3
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23	NPL Documents	Kang-In-Vitro-and-Short-Term-In-Vivo-Characteristics-2003.pdf	2199709 930a189dc09999a02527a1289b778eeac743f	no	6
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24	NPL Documents	Kaplan-Wiley-Electrical-and-Electronics-Engineering-2004.pdf	431963 212b7676d85ca2b4b405ca1205f761e4d2f03b	no	6
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26	NPL Documents	Katakis-Electrostatic-Control-of-the-Electron-Transfer-1994.pdf	1180018 af959ede48b43f9381d6d9c0b5a3d0c0d574352	no	2
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27	NPL Documents	Katakis-L-alpha-Glycerophosphate-and-L-Lactate-1992.pdf	676934 783b84c8baa7950a7a251da0c995eade80e49ace	no	6
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29	NPL Documents	Kemp-Theoretical-Aspects-of- One-Point-Calibration-1984. pdf	1036148 48cdc3e0a5ce93e75d37a184e131660f e1624e53	no	5
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30	NPL Documents	Kenausis-Wiring-of-Glucose- Oxidase-and-Lactate-1996.p df	1030323 e40b1c68c6a23ac203ae42ae6818b3c2 3393e1486	no	7
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31	NPL Documents	Kerner-Implantable-Glucose- Sensors-2001.pdf	267486 b421534e00a82f96382c235c33c0384c 416bc05445	no	6
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33	NPL Documents	Korf-Monitoring-of-Glucose-a- nd-Lactate-1993.pdf	563278 3586d7b15cd8c3494da95ad039568b 33ac079	no	7
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34	NPL Documents	Koschinsky-New-Approach-t- o-Technical-and-Clinical-Eva- luation-1988.pdf	1366623 2a03981d8ce6ee85cc445ab5d19e7ab350 1a82970	no	12
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35	NPL Documents	Koschinsky-Sensors-for-Gluc- ose-Monitoring-2001.pdf	116591 bc3a661706743cc10c66598519216395 b43d0e9b	no	11
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36	NPL Documents	Koudelka-In-Vivo-Behaviour- of-Hypodermically-1991.pdf	479339 22ab54b10b41683c30d2d93ba4e74c3 7d37823e4	no	6
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37	NPL Documents	Kovatchev-Evaluating-the-Ac- curacy-of-Continuous-Glucos- e-2004.pdf	235628 da8e9a4a2bc0ab3e954cd9f58b22e 60e6e30ed	no	7
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43	NPL Documents	LaCourse-Optimization-of-Waveforms-for-Pulsed-1993.pdf	1400249 3c7c3e498bb8e33d91c3c3d5e16195bb80072aa2	no	6
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44	NPL Documents	Lager-Implantable-Electrocat-alytic-Glucose-Sensor-1994.pdf	909064 c4e40d5afcd91188cb2220a68735e4907c9d0452	no	6
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46	NPL Documents	Lee-Effects-of-Pore-Size-Voi-d-Volume-1999.pdf	175157 d7993db2364ed9b45673c616915b152953d7c091f	no	2
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48	NPL Documents	Leypoldt-Model-of-a-Two-Substrate-Enzyme-1984.pdf	2244943 a2e459731c1d790cde14892482812a73 50863ba	no	9
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49	NPL Documents	Lindner-Flexible-Kapton-Based-Microsensor-Arrays-1993.pdf	1812103 bae50194e2b029a2a5d5593d1d05c1139 304499011	no	8
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51	NPL Documents	Lortz-What-Is-Bluetooth-2002.pdf	2111383 99ee5195634bce6ddcd00858b54e9605 30a0506	no	5
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52	NPL Documents	Luong-Solubilization-of-Multi-wall-Carbon-Nanotubes-2004.pdf	166506 6196a42765173b67b074c19a77f5e6e9 ee571216	no	8
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53	NPL Documents	Lynch-Estimation-Based-Model-Predictive-Control-2001.pdf	324516 89dd1ba9214790d1a8eeb5a12496300 a567856	no	3
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54	NPL Documents	Lynn-Recursive-Digital-Filters-for-Biological-Signals-1971.pdf	905712 a8594c090550543da0f1ad37e6e2141 209c3e3a	no	8
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55	NPL Documents	Maidan-Elimination-of-Electrooxidizable-Interferant-1992.pdf	1360913 675a0698eb375442593f0315a3d59117 2a526f6	no	8
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59	NPL Documents	Maran-Continuous-Glucose-Monitoring-in-Diabetic-2002.pdf	747119 cac9515079d28ae7305e1a7bb62cd0f85103d9e6	no	6
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60	NPL Documents	March-Dealing-with-the-Delay-2002.pdf	486013 e8b5dad1035e11517b95809543ac8b540305e2b	no	3
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Total Files Size (in bytes):			66413657		

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New International Application Filed with the USPTO as a Receiving Office

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